



## SCHOOL OF ENGINEERING

### EVEN SEMESTER 2018-19

#### TIME TABLE

#### SUMMER TERM / MAKE-UP EXAMINATIONS, JULY 2019

#### 2015 BATCH

DATE, DAY	TIME	COURSE CODE	COURSE NAME
22-7-2019, Monday	09.30am to 11.30am	CIV 211	Design of RC Elements
		CSE 205	Computer Organization and Architecture
		CSE 215	Cryptography and network security
		CSE 216	Software Engineering
		CSE 218	Human Computer Interaction
		ECE 213	Digital Signal Processing
		EEE 212	Transmission and Distribution
	PET 212	Reservoir Engineering – II	
	09.30am to 12.30pm	MATH A 102	Engineering Mathematics – II
		ME A 205	Structures and Properties of Materials
PE A 208		Applied Geology-II	
23-7-2019, Tuesday	09.30am to 11.30am	CIV 213	Design of Structural Steel Elements
		EEE 215	Power System Analysis
		PET 215	Natural Gas Engineering
	09.30am to 12.30pm	ME A 206	Production Techniques 1
		ME A 201	Applied Thermodynamics
ME A 208	Kinematic and Dynamics of Machinery		
24-7-2019, Wednesday	09.30am to 11.30am	CIV 214	Foundation Engineering
		CIV 218	Environmental Engineering-II
		CIV 304	Bridge Design
		CIV 307	Elements of Prestressed Concrete Structures
		CSE 304	Mobile Communication
		CSE 307	Data Mining and Warehouse
		CSE 314	Software Architecture
		EEE 214	Power Electronis
		MEC 209	Heat and Mass transfer
		MEC 212	Mechanical Vibrations
PET 213	Petroleum Production Engineering		
25-7-2019, Thursday	09.30am to 11.30am	CIV 209	Structural Analysis II
		CSE 217	Compiler Design
		ECE 401	Artificial Neural Network
		MEC 216	Design of transmission system
		MEC 220	Operations Research
		MEC 401	Automotive Vehicles
		PET 214	Surface Production Operations
26-7-2019, Friday	09.30am to 11.30am	CIV 102	Environmental Science and Disaster Management
		CIV 402	Environmental Impact Assessment
		MEC 206	Mechanics of Solids
		MEC 218	Advanced Mechanics of Solids
		MEC 304	Production Planning and control
	PET 307	Directional Drilling	
	09.30am to 12.30pm	MATH A 201	Numerical Methods
PUE A 206		Professional Ethics	
27-7-2019, Saturday	02.30pm to 04.30pm	CSE 212	Analysis of Algorithms